Table 1. PRASA Monitoring Data for Cabo Rojo Wells Well	Dates of PRASA Results Available	Status of Well in 2011
Ana Maria	2002-2011	Operating
Cabo Rojo 1	2009-2011	Operating
Cabo Rojo 2	2009-2010	Operating
Cabo Rojo 3	2009-2011	Operating
Club de Leones	2006-2010	Operating
Hacienda la Margarita	2004-2010	Operating
McDougal	2001-2002	Operates as pumping station for surface water from Mayaguez
Terminal de Carros Públicos	2001-2002	Closed (manganese and iron made water unpalatable)*
Cabo Rojo 8	1998-2001	Closed (unknown reason)*
Weko 1	none	Closed (mercury contamination)*
Weko 2	none	Closed (mercury contamination)*

^{*} Source of listed well closure information is personal communication with PRDOH and EPA during April 2011 site visit. ATSDR attempted to obtain official records of why the wells were closed from PRASA, but to date have not been provided the information.

Concentration in parts per billion by volume (ppbv) and in micrograms per cubic meter (μg/m₃)

ble 2. Summary of intaminants Detected and eir Comparison Values* Vs) in Cabo Rojo Municipal ater Supply Wells intaminant	# of Wells With Any Detection Above a CV	Highest Concentration Detected in Any Well Sample, □g/L	Non-cancer CV in □g/L	Cancer CV in □g/L; Cancer Class	Selected Furthe Evaluation
trachloroethylable(P.CE)	3	4.0	5 – MCL	0.06 – CREG; Probable carcinogen	Yes
chloroethylene (TCE)	0	1.6	5 – MCL	6 – CREG; Probable carcinogen	No
-1,2-Dichloroethena (cis-1,2- E) Building	0	6.8	20 - RMEG	N/A**	No
ns-1,2-Dichloroethene (trans- 2-DCE)	0	0.6	100 – MCL	N/A**	No
b Gas I-Dichloroethene (1,1-DCE)	0	1.2	7 – MCL	N/A**	No
nyl Chloride (4) Cabo	1	1.3	2 – MCL	0.02 – CREG; Known carcinogen	Yes
lenes Rojo	0	1.6	2,000 - EMEG	N/A**	No

Please see Appendix A for definitions and additional information about CVs. CV = comparison value □g/L = micrograms of contaminar of water MCWater important information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater important information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater important information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water MCWater information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water information information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water information information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water information information information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water information information information information about CVs. CV = comparison value □g/L = micrograms of contaminar or of water information informatio

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Contami	Potential Source #1 (4 Samples)	Potential Source #2 (3 Samples)	Head Start Adjoining Potential Source #2 (1 Sample)
PCE	4,870– 64,700 ppbv 33,450– 444,000 μg/m	103-980 ppbv 707- 6,730 µg/m ₃	4,970 ppbv 34,133 μg/m ₃
TCE	23–113	ND*-	83 ppbv

	ppbv 125–615 μg/m ₃	190 ppbv ND*- 1,034 µg/m ₃	452 μg/m ₃
DCE	Not Detected (ND)* ND*	ND* - 1,700 ppbv ND*- 6,825 μg/m ₃	50 ppbv 201 μg/m ₃

*Not Detected (ND) = less than 10 ppbv (less than 54 µg/m³ for TCE and less than 40 µg/m³ for DCE) NOTE: Results from other indoor sub-slab locations were not detected for PCE, TCE, and DCE.

